ELSEVIER Applied Mathematics and Computation 92 (1998) 299, 300

APPLIED MATHEMATICS AND COMPUTATION

Author index to volume 92 (1998)

Asaithambi, A., A finite-difference method for the Falkner–Skan equation 92 (1998) 135

Böhm, M., On a moving-boundary system modeling corrosion in sewer pipes 92 (1998) 247
Bai, Z.-Z., Asynchronous parallel nonlinear multisplitting relaxation methods for large sparse nonlinear complementarity problems 92 (1998) 85

Choudhury, S.R., *see* Varner, T.N. 92 (1998) 101

Devinny, J., *see* Böhm, M. 92 (1998) 247
Di Bella, B., On a paper by J.M. Soriano 92 (1998) 297
Dunyak, J., Analysis of the influence of social structure on a measles epidemic 92 (1998) 283

Ezquerro, J.A., A construction procedure of iterative methods with cubical convergence II: Another convergence approach 92 (1998) 59

Gutiérrez, J.M., *see* Ezquerro, J.A. 92 (1998) 59

Hernández, M.A., *see* Ezquerro, J.A. 92 (1998) 59

Jahani, F., *see* Böhm, M. 92 (1998) 247

Kandil, F.M., *see* Zaghrout, A.A.S. 92 (1998) 271

Lampe, R., *see* Dunyak, J. 92 (1998) 283
Liu, J.-L., *see* Yang, S.-Y. 92 (1998) 9

Martin, C., *see* Dunyak, J. 92 (1998) 283

Ohmori, K., Numerical solution of two-fluid flowsusing finite element method 92 (1998) 125
Olvovsky, E., *see* Yavneh, I. 92 (1998) 229

Rosen, G., *see* Böhm, M. 92 (1998) 247

Sathiya Keerthi, S., *see* Sudarsan, R. 92 (1998) 153
Sathiya Keerthi, S., *see* Sudarsan, R. 92 (1998) 195
Shen, L., *see* Szidarovszky, F. 92 (1998) 219
Soliman, A.A., Stability criteria of differential systems via Liapunov's second method 92 (1998) 143
Sudarsan, R., An efficient approach for the numerical simulation of multibody systems 92 (1998) 195

0096-3003/98/$19.00 © 1998 Elsevier Science Inc. All rights reserved.
PII: S0096-3003(98)10032-2

Sudarsan, R., Numerical approaches for solution of differential equations on manifolds 92 (1998) 153
Sun, W., Newton's method and quasi-Newton–SQP method for general LC^1 constrained optimization 92 (1998) 69
Szidarovszky, F., A stochastic bargaining process and solution concept in the discrete case 92 (1998) 219

Varner, T.N., Non-standard difference schemes for singular perturbation problems revisited 92 (1998) 101

Wazwaz, A.-M., A reliable technique for solving the wave equation in an infinite one-dimensional medium 92 (1998) 1

Yang, S.-Y., A unified analysis of a weighted least squares method for first-order systems 92 (1998) 9
Yavneh, I., Multigrid smoothing for symmetric nine-point stencils 92 (1998) 229

Zaghrout, A.A.S., Competition between three microbial populations for a single limiting resource in continuous culture 92 (1998) 271
Zhang, J., VML: A class of virtual multi-level iterative methods for solving partial differential equations 92 (1998) 29
Zhao, J., The generalized Cholesky factorization method for saddle point problems 92 (1998) 49